Acquisition Career

Management
Integrated Digital
Environment
Provide accessible and secure
acquisition personnel data on demand



Why?

Committed in agreement with SAF/AQ

Technology advances support it

Shared Knowledge improves productivity

Help us translate vision into action



Background

- DAWIA implementation brought AQ into active personnel management function
- Acquisition professional development certification requires personnel data
 - Mandatory acquisition training
 - Education credits 24/12
 - Experiential acquisition assignments

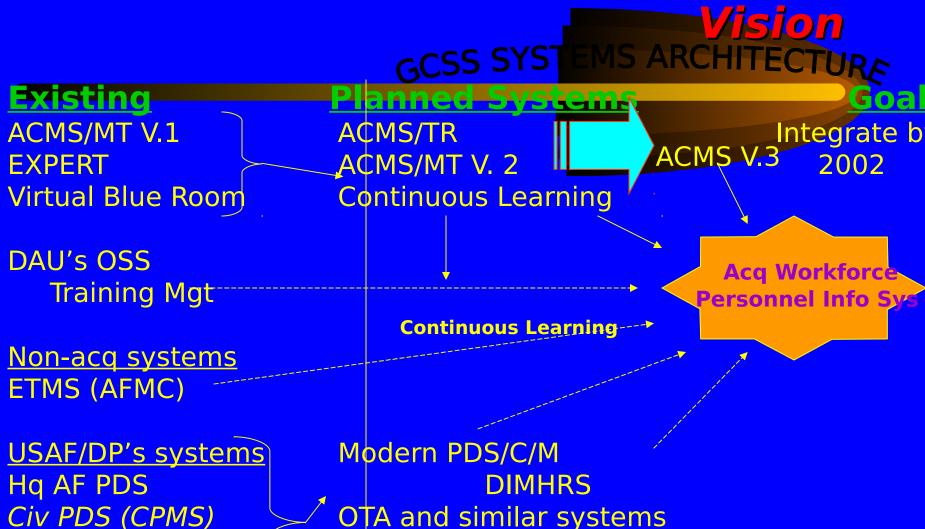


Career Management Information

- Current- APDP Mgt Info System
 PC based tool FOXPRO database
 Based on HQ Air Force Personnel Data (2 weeks)
- Testing Web-based system (ACMS)
 -On-line query capability
- Proliferation of other data systems



Integrated Digital Environment Acquisition Career Management



We are here today

AF Trng Mgt Sys

Pref Wkst

AFPC Assign

Future Career Management Information

- Focus on new business processes and info systems
 - Parallels HQ Information Project Office Integrated Digital Environment (IDE) and HAF 2002 Projects
 - >Personnel Information
 - >Workforce Directory



Overarching Objective - Project 1

- Create an integrated, accessible and secu acquisition personnel data environment
- Collaboration of SAF/AQXD and:
 - HIPO Personnel Information and Workforce Directory Capability Improvement Projects
 - USD (P&R), USAF/DP, SAF/MI, USAF/SC and SAF/AA



Other AQXD IDE Projects

- Project 2 Continuous Learning Planning
 Tracking System HQ AFMC DPE
 - Phase A tracking module is in the works (Mar 2000)
 - Phase B National Contract Mgt Assoc data exchange
 - Phase C planning module (IDP) to follow Aug 2000



Other AQXD IDE Projects (Cont'd)

- Project 3 -Integrate DAU's Operational Support System (OSS) w/Acq Training Mgt processes
 - OSS internet based training management system
 - Allows us to transform local and field procedures
 - Provides tier-level access to ensure mgt controls
- Next phase of implementation FY00 +
 - Linked with overarching objective
 - Create OSS output link to input in personnel data system
 - Refine management reporting accessibility



How will we get there?

Path to the Shared Data Environment

- Assess Program Baseline
- Plan and Communicate
- Determine Requirements
- Create the Design/Seal the Deal
- Implement the Design (migrate to change)



Step 1

Assess Program Baseline

- Identify Available Resources/Mobilize IPTs
- Identify and Document Business Processes
 and Process Owners
- Build "As-Is" Process maps
- Baseline Processes w/ Maturity Scorecard
- Identify Program Drivers



Step 2

- Plan and Communicate
 - Define the Vision, Scope and Objectives
 - Conduct Market Research
 - Establish Project Milestone Schedule



Step 3

- Determine Requirements
 - Build "To-Be" Process Maps
 - Prioritize Business Processes for Change
 - Research Technology
 - Conduct ROI Analysis
 - Develop initial Budget Estimate for POM



Step 4

Create the Design/Seal the Deal

- Identify Pilot Candidates (low hanging fruit)
- Complete SOW/PWS and design reqt's
- Complete an Acquisition Strategy
- Compete the design (e.g., Source Selection, task order, etc.)



Step 5

Implement the Design (migrate to change)

- Identify Early Adopters
- Manage Cultural Change
- Market the Changed Process
- Conduct Training



What Next?

Review and Discuss

IPT Charter

AQXD Business Process Activities

AFMC APDP activities

Measurement Indices

Project Plan

